CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT CD NO.  OUNTRY  Csechoslovakia  DATE DISTR 2 September  NO. OF PAGES 1  LACE CQUIRED  ALUMINUM Production at Swaty Kris and Brongs  NO. OF PAGES 1  NO. OF PAGES 1  NO. OF PAGES 1  SUPPLEMENT TO 638975  FEFORT NO.  25X1  THIS IS UNEVALUATED INFORMATION  The aluminum plant at Swaty Kris and Brongs are advantaged and surface and sur	roved For Rele		Ť			O OMI	
DUNTRY Crechoelowakia  DATE DISTR. 2 September NO. OF PAGES 1  ACE QUIRED  NO. OF ENCLS. 25X1  CUSTOS SLOPE  SUPPLEMENT TO 638979  EFORT NO. OF ENCLS. 25X1  SUPPLEMENT TO 638979  THIS IS UNEVALUATED INFORMATION  The aluminum plant at Swaty Kris and Bronom (Q 49/C 54) started production in Januar 19%. It is equipped with modern mechanism sheets. The first sheets to be nemufactured of aluminum sheets. The first sheets to be nemufactured over featly and not qualified for further processing requiring a minimum degree of ware featly and not qualified for further processing requiring a minimum degree of reference over featly and not qualified for further processing requiring a minimum degree of precision. For this reason, several carloads of aluminum sheets were shipped to the Tatrassal Plant at Watejovice (2 50% 56) for the manufacture of mushod utensils.  Samont, The aluminum plant in Svaty Kriz and Bronom started production as as a August 1953, Originally, production was scheduled to be started on 1 lby 1953. In the Confordate are stailable on the output and the capacity of the aluminum works. In the Confordate are stailable on the output and the capacity of the aluminum works to the law dated 2 incomes, 15% and relabed to the "State plan for the development of the nationalized Chechoslorakian economy for 1954" according to which the 1954 aluminum output was to be increased by more the 600 percent over the 1953 aluminum output.  Comment.  ADVOCABLEY BY AND	<b>*</b> * : = /*					REPORT	
BLECT Aluminum Production at Swaty Kris and Bronom NO OF PAGES 1  ACE QUIRED  NO. OF FAGES 1  ACE QUIRED  NO. OF FAGES 1  ACE SUPPLEMENT TO 638979  25X1  THE OF FO.  THE OF SUPPLEMENT TO 638979  25X1  THIS IS UNEVALUATED INFORMATION  25X1  THIS IS UNEVALUATED INFORMATION  THE aluminum plant at Swaty Kris and Bronom (Q 49/C 54) attented production in Januar 1954. It is equipped with madern machinery and works to capacity. Efforts are concentrated on the manufacture of aluminum sheets. The first sheets to be nominatured were faulty and not qualified for further processing requiring an infimum degree of Tatrasmal Plant at Matejovice (Q 50/D 56) for the manufacture of household utenally.  Nomeont. The aluminum plant in Swaty Kris and Bronom started production as an August 1953. Originally, production was scheduled to be started on 1 lisy 1953. No information is available on the output and the apacity of the aluminum works. In the Cascinoslovakian Covernment Bullatin dated 2 Patramy 1954, reference was made to the law dated 20 January 1954 and rel shed to the started on 1 lisy 1953. No information is available on the output and the apacity of the aluminum works. In the Cascinoslovakian Covernment Bullatin dated 2 Patramy 1954, reference was made to the law dated 20 January 1954 and rel shed to the Started on 1 lisy 1953.  The cascinoslovakian Covernment Bullatin dated 2 Patramy 1954, reference was made to the law dated 20 January 1954 and rel shed to the Started on 1 lisy 1953.  ADVINITIONAL THE AUGUST STARTES STA	<b>D</b> ************************************		INFORM	ATION F	TEPORT	CD NO.	-
ACE COURSED  ALUMINUM PRODUCTION at Swaty Kris and Groups  NO. OF ENGLS. 25X1  NO. OF ENGLS. 25X1  SUPPLEMENT TO 638979  25X1  THIS IS UNEVALUATED INFORMATION  The aluminum plant at Swaty Kris and Hronom (2 49/C 54) started production in Januar 1995. It is equipped with modern machinery and works to capacity. Efforts are concentrated on the nanufacture of aluminum sheets. The first sheets to be named actured were faulty and not qualified for further processing requiring a uninimar abserts. The first sheets to be named actured were faulty and not qualified for further processing requiring a uninimar abserts here athered to the Tatrasmal Plant at Matejories (2 50/D 68) for the manufacture of bounded utensils.	OUNTRY	Czechoslo	ovakia		***************************************	DATE DISTR	2 Sentember 19
The aluminum plant at Swaty Kriz and Hronom (Q 49/C 54) started production in Januar 1954. It is equipped with modern machinery and works to capacity, Efforts are concentrated on the naunfacture of qualified for further processing requiring an aluminum plant at fixe jovice (Q 50/D 63) for the manufacture of human started production as a swatiable on the cauthority and something as which the system of the naunfacture of the same of the	IBJECT	Aluminum	Production at	t Swaty Kris	and Hronom		
The aluminum plant at Swaty Kriz and Hronom (Q 49/C 54) started production in Januar 1954, It is equipped with modern machinery and works to capacity. Efforts are concentrated on the manufacture of aluminum sheets. The first sheets to be manufactured were faulty and not qualified for further processing requiring a minimum degree of precision. For this reason, several carloads of aluminum sheets were sally and not flust joined. The aluminum plant in Swaty Kriz and Hronom started production as as a August 1953, Originally, production was scheduled to be started on ligy 1953. In the Geoches of swallable on the output and the capacity of the aluminum cycles. In the Geochesolovskian Government Bullatin dated 2 February 1954, reference was made to the law dated 20 January 1944 and related to the "State plan for the development of the nationalized Czechoslovskian Government Bullatin dated 2 February 1954, reference was made to the law dated 20 January 1944 and related to the "State plan for the development of the nationalized Czechoslovskian Government Bullatin dated 2 February 1954, reference was and aluminum output was to be increased by more the 600 percent over the 1953 sluminum output.    Comment.							-
The aluminum plant at Svaty Kriz and Hronom (Q 49/C 54) started production in Januar 1954. It is equipped with modern machinery and works to capacity. Efforts are concentrated on the manufacture of aluminum sheets. The first sheets to be menufactured were faulty and not qualified for further processing requiring a minimum egree of precision. For this reason, several carloads of aluminum sheets were shipped to the Tatrasani Plant at Statipty, production was scheduled to be started not lay 1953. Originally, production was scheduled to be started on 1 May 1953. In the Czechoslovskian Covernment Bulletin dated 2 Fabruary 1954, reference was made to the law dated 20 January 1954 and related to the "State plan for the development of the mationalized Crechoslovskian according for 1954" according to which the 1954 aluminum output was to be increased by more the 600 percent over the 1953 aluminum output.  Comment.    Comment.					] # · · · · · · · · · · · · · · · · · ·	(USTED BELOW)	J.
The aluminum plant at Swaty Kriz and Hronom (Q 49/C 54) started production in Januar 19%, It is equipped with modern machinery and works to capacity. Efforts are concentrated on the manufacture of aluminum bests. The first sheets to be remarkatured were faulty and not qualified for further processing requiring a minimum degree of precision. For this reason, several carloads of aluminum sheets were shipped to the Tatrassal Plant at Matejovice (Q 50/D 63) for the manufacture of household utensils.    homeont.   The aluminum plant in Swaty Kriz and Hronom started production as an august 1953, Originally, production was scheduled to be started on 1 May 1953. In the Czechoslovskian Government Bulletin dated 2 Fabruary 1954, reference was much to the law dated 20 January 1954 and related to the "State plan for the development of the maticalized Czechoslovskian economy for 1954" according to which the 1954 aluminum output was to be increased by more the 600 percent over the 1953 sluminum output.    Comment.					i i i e e	SUPPLEMENT REPORT NO.	<sup>то</sup> 638979
The aluminum plant at Swaty Kriz and Hronom (Q 49/C 54) started production in Januar 1954. It is equipped with modern machinery and works to capacity, Efforts are concentrated on the manufacture of aluminum sheets. The first sheets to be remufactured were faulty and not qualified for further processing requiring a minimum degree of precision. For this reason, several carloads of aluminum sheets were shipped to the Tatrasmil Plant at Estajovice (Q 50/D 58) for the manufacture of household utensils.							25X1
reted on the manufacture of aluminum sheets. The first sheets to be manufactured were faulty and not qualified for further processing requiring a minimum degree of precision. For this reason, several carloads of aluminum sheets were shipped to the Tatrasmal Flant at Matejovice (Q 50/D 68) for the manufacture of household utensils.    comment.	ON OF THE U. S. ON OF THE U. S. ON OF THE CONTENTS	CODE, AS ARRHOED. IT TO GO RECEIPT BY A THE REPRODUCTION OF	PETRAMENICA OF COURT	· 25	THIS IS UNE	VALUATED INFORI	4ATION 25X1
25X1  25X1  25X1  25X1  25X1  25X1	trated were for precis: Tatrasi	on the man aulty and n ion. For the mal Plant are comment. The last 1953. On	ped with mode ufacture of al ot qualified is reason; se t Matejovice he aluminum p riginally, or	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat	and works to a sets. The first processing rads of alumin for the many Kriz nad F	o capacity. Eff at sheets to be requiring a mi mm sheets were afacture of house aronom started	orts are concen- menufactured nimum degree of shipped to the shold utensils.
25X1 25X1 25X1 25X1 25X1	as Aug No infe In the to the alumin	on the mam aulty and m ion. For the mal Plant at lest 1953. Or preserved is Czechoslow law dated a nationalize moutput was	ped with mode ufacture of al ot qualified is reason; set Matejovice he aluminum priginally, proavailable of akish Governm 20 January 19: ed Czechoslows to be incress	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat	and works to test. The first processing rads of alumin for the manual of	capacity. Effect sheets to be requiring a minum sheets were ufacture of house fronom started to be started or acity of the acrumy 1954, restate plan for the capacity of the starte plan for the capacity of the starte plan for the capacity of the starte plan for the capacity of the capac	orts are concen- menufactured nimum degree of shipped to the shold utensils. production as earl a 1 May 1953. luminum works. ference was made the development
25X1 25X1 25X1 25X1	as Aug. No info In the to the aluminu output.	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils. production as earl at liay 1953. luminum works. ference was made the development sich the 1954 1953 sluminum
25X1 25X1 25X1	as Aug. No info In the to the aluminu output.	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils. production as earl at 1 May 1953. luminum works. ference was made the development aich the 1954 1953 aluminum
25X1 25X1 25X1	as Aug. No info In the to the aluminu output.	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils. production as earl at 1 May 1953. luminum works. ference was made the development aich the 1954 1953 aluminum
25X1 25X1	as Aug. No info In the to the alumina output,	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils. production as earl at 1 May 1953. luminum works. ference was made the development sich the 1954. 1953 aluminum
25X1	as Aug. No info In the to the aluminu output.	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils.  production as earl in 1 May 1953.  luminum works. ference was made the development nich the 1954. 1953 sluminum  25X1  25X1
	trated were for precise Tatras:  as Auge No info In the to the of the alumina output,	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils.  production as earl in 1 May 1953.  luminum works. ference was made the development nich the 1954. 1953 sluminum  25X1  25X1
CLASSIFICATION SECRET - U.S. OFFICIALS ONLY	as Aug. No info In the to the alumina output,	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils.  production as earl in 1 May 1953. luminum works. ference was made the development sich the 1954 1953 sluminum  25X1  25X1  25X1
TATE Z NAVY Z NSRB DISTRIBUTION	as Aug. No info In the to the aluminu output.	on the mam aulty and n ion. For the mail Plant at 1953. Onermation is Czechoslove law dated anationalize moutput was	ped with mode ufacture of al ufacture of al ot qualified is reason, se t Matejovice he aluminum p riginally, pr available or akism Governm 20 January 19 ed Czechoslove s to be incres	rn machinery uminum shee for further veral carloa (Q 50/D 68) lant in Svat oduction was a the output ent Bulletin 54 and relat skian econom ased by more	rand works to sta. The first processing rands of alumin for the manuary Kriz nad Facheduled to and the cap dated 2 Fab ad to the "Sy for 1954" the 600 per	capacity. Eff it sheets to be requiring a mi mum sheets were acture of house fronom started of acity of the acturary 1954, restate plan for according to whether	orts are concen- menufactured nimum degree of shipped to the shold utensils.  production as earl at 1 May 1953.  luminum works.  ference was made the development nich the 1954.  1953 aluminum  25X1  25X1  25X1  25X1